

(FILE 'HOME' ENTERED AT 13:10:38 ON 24 JUL 2002)

FILE 'MEDLINE, BIOSIS, CAPLUS, EMBASE, SCISEARCH' ENTERED AT 13:10:52 ON
24 JUL 2002

L1	2406 S GSTP1 OR GLUTATHIONE (5A) TRANSFERASE (5A) P1 OR GSTP1
L2	223801 S HYPERMETHYLA? OR HYPOMETHYLA? OR METHYLAT?
L3	322 S L1 AND L2
L4	130 DUP REM L3 (192 DUPLICATES REMOVED)
L5	16 S L4 AND (LIVER? OR HEPAT?)
L6	109 S L4 AND (CANCER? OR CARCINOM?)
L7	8 S L6 AND BREAST
L8	8 DUP REM L7 (0 DUPLICATES REMOVED)
L9	3 S L6 AND CERVICAL
L10	3 S L6 AND LEUKEMIA
L11	0 S L6 AND CLL
L12	0 S L6 AND CML
L13	0 S L6 AND OVARIAN
L14	0 S L6 AND OVAR?

=>

L Number	Hits	Search Text	DB	Time stamp
1	332713	PCR or amplif\$9	USPAT	2002/07/24 08:51
2	88908	methyla\$ or hypermethyлат\$ or hypometh\$	USPAT	2002/07/24 08:53
3	602	(PCR or amplif\$9) same (methyla\$ or hypermethyлат\$ or hypometh\$)	USPAT	2002/07/24 08:52
4	26716	methyлат\$ or hypermethyлат\$ or hypometh\$	USPAT	2002/07/24 08:53
5	450	(methyлат\$ or hypermethyлат\$ or hypometh\$) same (PCR or amplif\$9)	USPAT	2002/07/24 09:32
6	9116	gstpi or glutathione	USPAT	2002/07/24 09:32
7	4	((methyлат\$ or hypermethyлат\$ or hypometh\$) same (PCR or amplif\$9)) same (gstpi or glutathione)	USPAT	2002/07/24 09:33
8	26	(gstpi or glutathione) same (methyлат\$ or hypermethyлат\$ or hypometh\$)	USPAT	2002/07/24 09:33